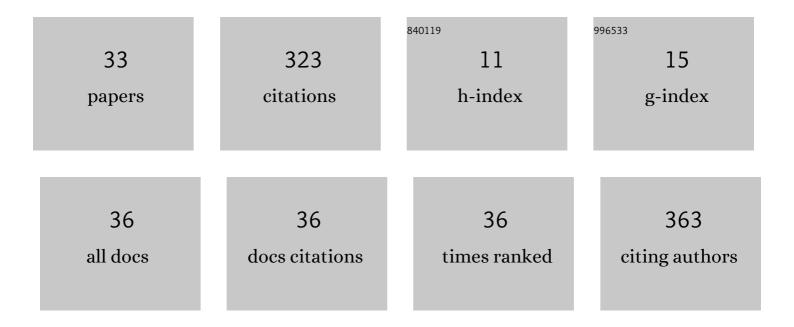
Elio Andrés Soria

List of Publications by Year in descending order

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FUO ANDRÃOS SORIA

#	Article	IF	CITATIONS
1	Association of Dietary Intake of Polyphenols with an Adequate Nutritional Profile in Postpartum Women from Argentina. Preventive Nutrition and Food Science, 2022, 27, 20-36.	0.7	2
2	COVID-19-related stress in postpartum women from Argentina during the second wave in 2021: Identification of impairing and protective factors. Midwifery, 2022, 108, 103290.	1.0	6
3	Dietary Intake of Polyphenols Enhances Executive/Attentional Functioning and Memory with an Improvement of the Milk Lipid Profile of Postpartum Women from Argentina. Journal of Intelligence, 2022, 10, 33.	1.3	3
4	Memory enhancement in Argentinian women during postpartum by the dietary intake of lignans and anthocyanins. Nutrition Research, 2021, 85, 1-13.	1.3	7
5	Arsenotoxicidad aguda experimental en ratones Balb/c: marcadores orgánicos y compromiso esplénico. Biomedica, 2021, 41, 99-110.	0.3	1
6	Triggering of postpartum depression and insomnia with cognitive impairment in Argentinian women during the pandemic COVID-19 social isolation in relation to reproductive and health factors. Midwifery, 2021, 102, 103072.	1.0	20
7	Age, education and gender effects on Wisconsin card sorting test: standardization, reliability and validity in healthy Argentinian adults. Aging, Neuropsychology, and Cognition, 2020, 27, 807-825.	0.7	21
8	Pharmacological Activity of Quercetin and 5 Caffeoylquinic Acid Oral Intake in Male Balb/c Mice with Lung Adenocarcinoma. Archives of Medical Research, 2020, 51, 8-12.	1.5	8
9	Multidomain self-report assessment of fronto-executive complaints in Spanish-speaking adults Psychology and Neuroscience, 2020, 13, 357-374.	0.5	9
10	Public Sector Workers' Mental Health in Argentina: Comparative Psychometrics of the Perceived Stress Scale. Journal of Preventive Medicine and Public Health, 2020, 53, 429-438.	0.7	9
11	Effect of the Aqueous Extract of Lantana grisebachii Stuck Against Bioaccumulated Arsenic-Induced Oxidative and Lipid Dysfunction in Rat Splenocytes. Journal of Dietary Supplements, 2019, 16, 401-407.	1.4	2
12	Neuroprotective Effect of <i>Ilex Paraguariensis</i> Intake on Brain Myelin of Lung Adenocarcinoma-Bearing Male Balb/c Mice. Nutrition and Cancer, 2019, 71, 629-633.	0.9	10
13	Effects of bioavailable phenolic compounds from llex paraguariensis on the brain of mice with lung adenocarcinoma. Phytotherapy Research, 2019, 33, 1142-1149.	2.8	14
14	Modulation of Fatty Acids and Interleukin-6 in Glioma Cells by South American Tea Extracts and their Phenolic Compounds. Nutrition and Cancer, 2018, 70, 267-277.	0.9	12
15	Positive correlation between proteasome activity and polyphenols in the telencephalon of adult female mice. Revista De La Facultad De Ciencias Medicas De Cordoba, 2018, 75, 189.	0.1	0
16	Differential Potentiation of Retinoic Acid Effects against Human Breast Cancer Cells by Unsaturated Fatty Acids. Nutrition and Cancer, 2018, 70, 1137-1144.	0.9	5
17	Pharmacology and Toxicology of Polyphenols with Potential As Neurotropic Agents in Non-communicable Diseases. Current Drug Targets, 2018, 19, 97-110.	1.0	13
18	Immunotoxicological effects of arsenic bioaccumulation on spatial metallomics and cellular enzyme response in the spleen of male Wistar rats after oral intake. Toxicology Letters, 2017, 266, 65-73.	0.4	22

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19	Delay of Lung Adenocarcinoma (LAC-1) Development in Mice by Dietary Oleic Acid. Nutrition and Cancer, 2017, 69, 1069-1074.	0.9	11
20	Bioavailability of phenolic compounds and redox state of murine liver and kidney as sex-dependent responses to phytoextracts. Revista De La Facultad De Ciencias Medicas De Cordoba, 2017, 74, 338.	0.1	1
21	Actividad moduladora in vitro de extractos acuosos de plantas americanas sobre la toxicidad inducida por clorpirifos en esplenocitos murinos. Revista De La Facultad De Ciencias Medicas De Cordoba, 2017, 74, 325.	0.1	1
22	The Effect of Freeze-Drying on the Nutrient, Polyphenol, and Oxidant Levels of Breast Milk. Breastfeeding Medicine, 2016, 11, 551-554.	0.8	21
23	Effect of Arsenite on Nitrosative Stress in Human Breast Cancer Cells and Its Modulation by Flavonoids. Nutrition and Cancer, 2015, 67, 659-663.	0.9	10
24	Development of an Antioxidant Phytoextract of <i>Lantana grisebachii</i> with Lymphoprotective Activity against <i>In Vitro</i> Arsenic Toxicity. Advances in Pharmacological Sciences, 2014, 2014, 1-7.	3.7	7
25	Arsenic Immunotoxicity and Immunomodulation by Phytochemicals: Potential Relations to Develop Chemopreventive Approaches. Recent Patents on Inflammation and Allergy Drug Discovery, 2014, 8, 92-103.	3.9	7
26	Effect of a healthcare gender gap on progression of HIV/AIDS defined by clinical-biological criteria among adults from Cordoba City (Argentina) from 1995 to 2005. Gaceta Sanitaria, 2010, 24, 204-208.	0.6	0
27	Modulation of Early Stressâ€related Biomarkers in Cytoplasm by the Antioxidants Silymarin and Quercetin Using a Cellular Model of Acute Arsenic Poisoning. Basic and Clinical Pharmacology and Toxicology, 2010, 107, 982-987.	1.2	9
28	Cytoprotective effects of silymarin on epithelial cells against arsenic-induced apoptosis in contrast with quercetin cytotoxicity. Life Sciences, 2010, 87, 309-315.	2.0	19
29	Biomarker Assessment in Nutritional Modulation of Oxidative Stress-Induced Cancer Development by Lipid-Related Bioactive Molecules. Recent Patents on Anti-Cancer Drug Discovery, 2010, 5, 188-196.	0.8	7
30	Anti-breast cancer activity of curcumin on the human oxidation-resistant cells ZR-75-1 with gamma-glutamyltranspeptidase inhibition. Journal of Experimental Therapeutics and Oncology, 2010, 8, 261-6.	0.5	11
31	Assessment of Colorectal Cancer Prognosis Through Nuclear Morphometry. Journal of Surgical Research, 2009, 154, 345-348.	0.8	11
32	Differential effects of quercetin and silymarin on arsenite-induced cytotoxicity in two human breast adenocarcinoma cell lines. Life Sciences, 2007, 81, 1397-1402.	2.0	22
33	Effect of heat and microwave treatments on phenolic compounds and fatty acids of turmeric (Curcuma longa L.) and saffron (Crocus sativus L.). Brazilian Journal of Food Technology, 0, 23, .	0.8	11